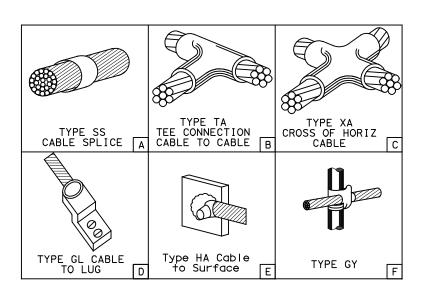
COUNTY



REVISED B≺

DATE

01/10

REVISED

SYC

CALCULATED/ DESIGNED BY CHECKED BY

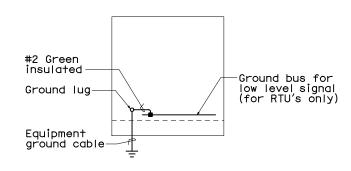
GOLEMOHAMMAD I

DEPARTMENT OF TRANSPORTATION

CALIFORNIA

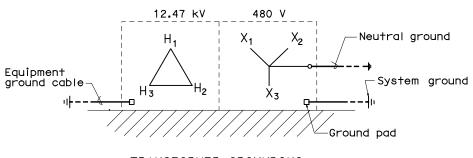
@/trans

EXOTHERMIC CONNECTIONS (FIG. A THRU F) **DETAIL 1**

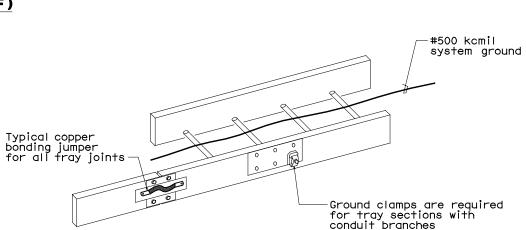


EQUIPMENT GROUND FOR CONTROL CABINETS AND RTU'S

DETAIL 2



TRANSFORMER GROUNDING **DETAIL 3**



All switchgear, low voltage control centers are furnished with a ground bus. Each end of

EQUIPMENT GROUND FOR SWITCHGEAR, LVCC

DETAIL 4

the ground bus is grounded.

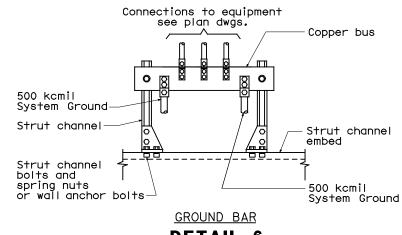
Equipment Ground bus

-Equipment ground cable

Connector

GROUNDING OF METALLIC 15kV CABLE TRAY

DETAIL 5



DETAIL 6

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE 03/08/10 MEP INTEGRATION SYC FW 110 BY CH'D CCO# DESCRIPTIONS REVISIONS CONTRACT CHANGE ORDER NO. SHEET OF

DETAILS BRIDGE STRUCTURES GIRDER EASTBOUND TYPICAL GROUNDING INSTALLATION-EB

NO SCALE

E-840

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

DGN FILE =>04-0120f1_E-840.dgn USERNAME => Llorico

CU 04251

EA 0120F1